		Application No. 08/852,666	Applicant(s	Applicant(s)  Chada et al.			
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		NON	N-PATENT DOCUMENTS				
			nor, Title, Source, and Pertinent F	'ages)			DATE
U	Rink. In search of a satiety factor. Nature 372:406-407.						
v	Marx. Obesity gene discovery may help solve weighty problem. Science 266:1477-1478.						
w	Guerro-Millo et al. New insights into obesity genes. Diabetologia 39:1528-1531.						1996
x	Auwerx et al. Transcript	ion, adipocyte differentia	ation, and obesity. J. N	lol. Med. 74:3	347-352.		1996

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)



			08/852,6	Application No. Applicant(s)  08/852,666				Chada et al.			
	Notice of References Cited			Lyaninie	1 1 1			Art Unit			
					Devesh Srivastava, Ph.D. 1652			Page 2 of 2			
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7				NON-PATENT DOCUME	NTS			<del></del>			
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)							DATE		
	υ	Branch. A good antisense molecule is hard to find. Trends in Biological Sciences 23:45-50.							2/98		
	v										
	w										
	x										

U. S. Patent and Trademark Office PTO-892 (Rev. 9-95)

Notice of Refer nces Cited

Part of Paper No. \_\_\_8